

ANALYTICA CHIMICA ACTA, VOL. 216 (1989)

AUTHOR INDEX

- Adams, F.
—, Michiels, F., Moens, M. and van Espen, P.
Secondary-ion mass spectrometry as a quantitative microanalytical technique 25
- Appelqvist, R.
—, Johansson, G., Holst, O. and Mattiasson, B.
A chemically sterilizable barrier for the protection of fermentors during automatic sampling into a flow-injection system 299
- Arndal, A., see Ruzicka, J. 243
- Ash, P. W.
—, Barnett, N. W., Ebdon, L. and Rowley, S. J.
Configuration and optimization of semiconductor gas sensors as gas chromatographic detectors 147
- Barnett, N. W., see Ash, P. W. 147
- Bond, A. M.
—, Oldham, K. B. and Zoski, C. G.
Steady-state voltammetry 177
- Bos, M., see van der Linden, W. E. 307
- Christie, B. D., see Munk, M. E. 57
- Den Boef, G.
Unstable reagents in flow analysis 289
- De Niet, G., see van der Linden, W. E. 307
- Ebdon, L., see Ash, P. W. 147
- Espen, P., van, see van Espen, P. 25
- Gordon Vergara, A., see Pingarron Carrazon, J. M. 231
- Hansen, E. H.
Flow-injection enzymatic assays 257
- Hieftje, G. M.
— and Vickers, G. H.
Developments in plasma source/mass spectrometry 1
- Holst, O., see Appelqvist, R. 299
- Horvai, G.
—, Tóth, K. and Pungor, E.
Theoretical models of ion-selective electrode membranes 163
- Johansson, G., see Appelqvist, R. 299
- Lázaro, F., see Valcárcel, M. 275
- Linden, W. E., van der, see van der Linden, W. E. 307
- Luque de Castro, M. D., see Valcárcel, M. 275
- Mattiasson, B., see Appelqvist, R. 299
- Michiels, F., see Adams, F. 25
- Moens, M., see Adams, F. 25
- Munk, M. E.
— and Christie, B. D.
The characterization of structure by computer 57
- Niet, G., de, see de Niet, G. 307
- Oldham, K. B., see Bond, A. M. 177
- Pardue, H. L.
Kinetic aspects of analytical chemistry 69
- Pingarron Carrazon, J. M.
—, Vergara, A. G., Reviejo Garcia, A. J. and Polo Diez, L. M.
Determination of coumarins by voltammetric techniques in micellar and emulsified media 231
- Polo Diez, L. M., see Pingarron Carrazon, J. M. 231
- Poole, C. F.
— and Poole, S. K.
Recent advances in chromatography 109
- Poole, S. K., see Poole, C. F. 109
- Pungor, E., see Horvai, G. 163
- Reviejo Garcia, A. J., see Pingarron Carrazon, J. M. 231
- Ríos, A., see Valcárcel, M. 275
- Rowley, S. J., see Ash, P. W. 147
- Ruzicka, J.
— and Arndal, A.
Sorbent extraction in flow injection analysis and its application to enhancement of atomic spectrometry 243

Tóth, K., see Horvai, G. 163

Valcárcel, M.

—, Luque de Castro, M. D., Lázaro, F. and Ríos, A.

Multiple peak recordings in flow injection analysis 275

Van der Linden, W. E.

—, de Niet, G. and Bos, M.

The role of analytical chemistry in process quality control 307

Van Espen, P., see Adams, F. 25

Vickers, G. H., see Hieftje, G.M. 1

Zoski, C. G., see Bond, A. M. 177

